



HEG/SECTT/2025

August 13, 2025

BSE Limited P J Towers Dalal Street MUMBAI - 400 001. Scrip Code : 509631	National Stock Exchange of India Limited Exchange Plaza, 5 th Floor Plot No.C/1, G Block, Bandra - Kurla Complex Bandra (E), MUMBAI - 400 051. Scrip Code : HEG
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Sub: Disclosure pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 - Update on Wholly Owned Subsidiary

Dear Sir/Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find attached the press release which is being issued by TACC Limited, (Wholly Owned Subsidiary of the Company or WOS), announcing the signing of a Memorandum of Agreement (MoA) with the Central Road Research Institute (CRRI), a constituent of the Council of Scientific and Industrial Research (CSIR), to pioneer a transformative chapter in India's infrastructure journey with graphene-enhanced pavements powered by TACC's next-generation graphene based additives.

The above information is also being made available on the website of the Company i.e. www.heg ltd.com and of its WOS at www.tacclimited.com

This is for your information and records.

Thanking you,

Yours faithfully,
For **HEG Limited**

(Vivek Chaudhary)
Company Secretary
M.No. A-13263
heg.investor@lnjbhilwara.com

Encl. as above

HEG LIMITED

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PROUD TO BE INDIAN
PRIVILEGED TO BE GLOBAL

TACC Limited and CRRRI Collaborate to Revolutionize Indian Infrastructure with Graphene-Enhanced Pavements

TACC Limited is proud to announce the signing of a Memorandum of Agreement (MoA) with the **Central Road Research Institute (CRRRI)**, a constituent of the Council of Scientific and Industrial Research (CSIR), to **pioneer a transformative chapter in India's infrastructure** journey with **graphene-enhanced pavements** powered by **TACC's next-generation graphene** based additives. This initiative marks the genesis of a groundbreaking advancement, **the first-of-its-kind project at this scale in India**, that promises to redefine how roads are built, while driving the nation closer to its national and global sustainability goals.

The MoA has been ceremoniously signed in the presence of **Professor Manoranjan Parida, Director CRRRI; Dr. Ambika Behl, Project Lead CRRRI; Mr. Riju Jhunjunwala, Director TACC; and Mr. Ankur Khaitan, MD & CEO TACC**, marking the formal commencement of this visionary collaboration.

Graphene, a single layer of carbon atoms arranged in a hexagonal lattice, is known for its unmatched strength, superior conductivity, and ultra-lightweight nature. With proven applications across electronics, energy storage, coatings, composites, construction materials, and textiles, graphene now steps into the roads of the future.

By combining TACC's cutting-edge graphene additive technology **with** CRRRI's deep expertise in concrete and asphalt pavement engineering, this partnership aims to:

- Infuse graphene's remarkable properties into Indian pavements, both rigid and flexible, to deliver **stronger and more durable roads**.
- Minimize binder usage, thereby lowering **carbon emissions** and aligning with **India's Net Zero vision**.

This alliance is set to **catalyze the evolution of next-generation, high-performance, and sustainable road infrastructure**, ensuring that India's infrastructure framework is not only built to last but also built for the future.

About TACC

TACC Limited, an innovation-driven venture of the LNJ Bhilwara Group, is a key player in the advanced materials sector, specializing in synthetic graphite and graphene derivatives. With a strong commitment to green technologies and sustainability, TACC continues to push the boundaries of graphene synthesis and its diverse industrial applications.

www.tacclimited.com

About Central Road Research Institute (CRRRI)

Central Road Research Institute (CRRRI) is a premier national research laboratory established in 1952 under the **Council of Scientific and Industrial Research (CSIR)**, Ministry of Science & Technology, Government of India. Located in New Delhi, CRRRI pioneers R&D in areas such as roadway and runway design, pavement evaluation, traffic planning, slope stability, landslide control, and road safety. Additionally, it offers technical consultancy and conducts national and international training programs in highway engineering.

<https://crridom.gov.in/>

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